

**Amendments To The Specification**

Please amend paragraph [005] with the following amended paragraph [005]:

a 2 [005] The present invention provides for heat-treatment of micro-electro-mechanical components by exposing the components to an oscillating electromagnetic field. Because the components are of relatively low mass, effective component heating may be achieved at relatively low power levels. As an example, the frequency of the electromagnetic field may be tuned between about 10 MHz -15 MHz as necessary to resonate with the field generator circuit, including the load created by the article to be heated. The foregoing frequency range is not, however, limiting, and other frequencies outside this range may be used. For typical microelectro-mechanical components, the load is very small or negligible. The circuit capacitance ("tank capacitance") is then manually adjusted to match the impedance between the power supply and the circuit.